QGIS Application - Bug report #17547 WMS properties are not detected

2017-11-25 11:00 AM - James Passmore

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Web Services clients/WMS			
Affected QGIS version:master		Regression?:	No	
Operating System:		Easy fix?:	No	
Pull Request or Patch supplied:		Resolution:	fixed/implemented	
Crashes QGIS or corru pits data:		Copied to github as #: 25444		

Description

When right-clicking on a WMS layer in the Browser panel and selecting *Properties* the Layer Properties window opens but shows only calculated properties for layer. None of the information from the GetCapabilites of the service is shown.

The GetCapabilities response for the service / layer shown in the figure is below:

http://ogc.bgs.ac.uk/cgi-bin/TFL-PSI/ows?service=WMS&request=GetCapabilitiesx%x%

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QGIS version 2.99.0-Master QGIS code revision cd0ba91 Compiled against Qt 5.5.1 Running against Qt 5.5.1 Compiled against GDAL/OGR 2.2.2 Running against GDAL/OGR 2.2.2 Compiled against GEOS 3.5.1-CAPI-1.9.1 Running against GEOS 3.5.1-CAPI-1.9.1 r4246 PostgreSQL Client Version 9.5.2 SpatiaLite Version 4.3.0a QWT Version 6.1.2 PROJ.4 Version 492 QScintilla2 Version 2.9.1 This copy of QGIS writes debugging output.

History

#1 - 2017-11-25 04:00 PM - Giovanni Manghi

- Priority changed from Normal to High

- Operating System deleted (Linux Mint 18.1 Serena (4.4.0-101-generic))

#2 - 2017-11-28 03:22 PM - Etienne Trimaille

Information from the GetCapabilities should come back as in QGIS 2 with this PR https://github.com/qgis/QGIS/pull/5700

But the Metadata wizard won't be filled automatically from the GetCapabilities anyway for now.

#3 - 2017-11-30 04:39 AM - Giovanni Manghi

- Pull Request or Patch supplied changed from No to Yes

#4 - 2018-12-24 10:37 AM - Alexander Bruy

- Status changed from Open to Feedback

Still true?

#5 - 2019-01-10 12:43 PM - James Passmore

Alexander Bruy wrote:

Still true?

It works for me now in version 3.4.4, with everything dumped into the Information from provider section.

It would be nicer if the Identification / (Service) Extent / Access / Contacts information sections were actually populated, rather than being part of the first section, because at first glance it appears they are missing.

#6 - 2019-01-10 12:45 PM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Feedback to Closed

It would be nicer if the Identification / (Service) Extent / Access / Contacts information sections were actually populated, rather than being part of the first section, because at first glance it appears they are missing.

file a feature request

Files

QGIS3-WMS-properties.png

39.5 KB

2017-11-25

James Passmore